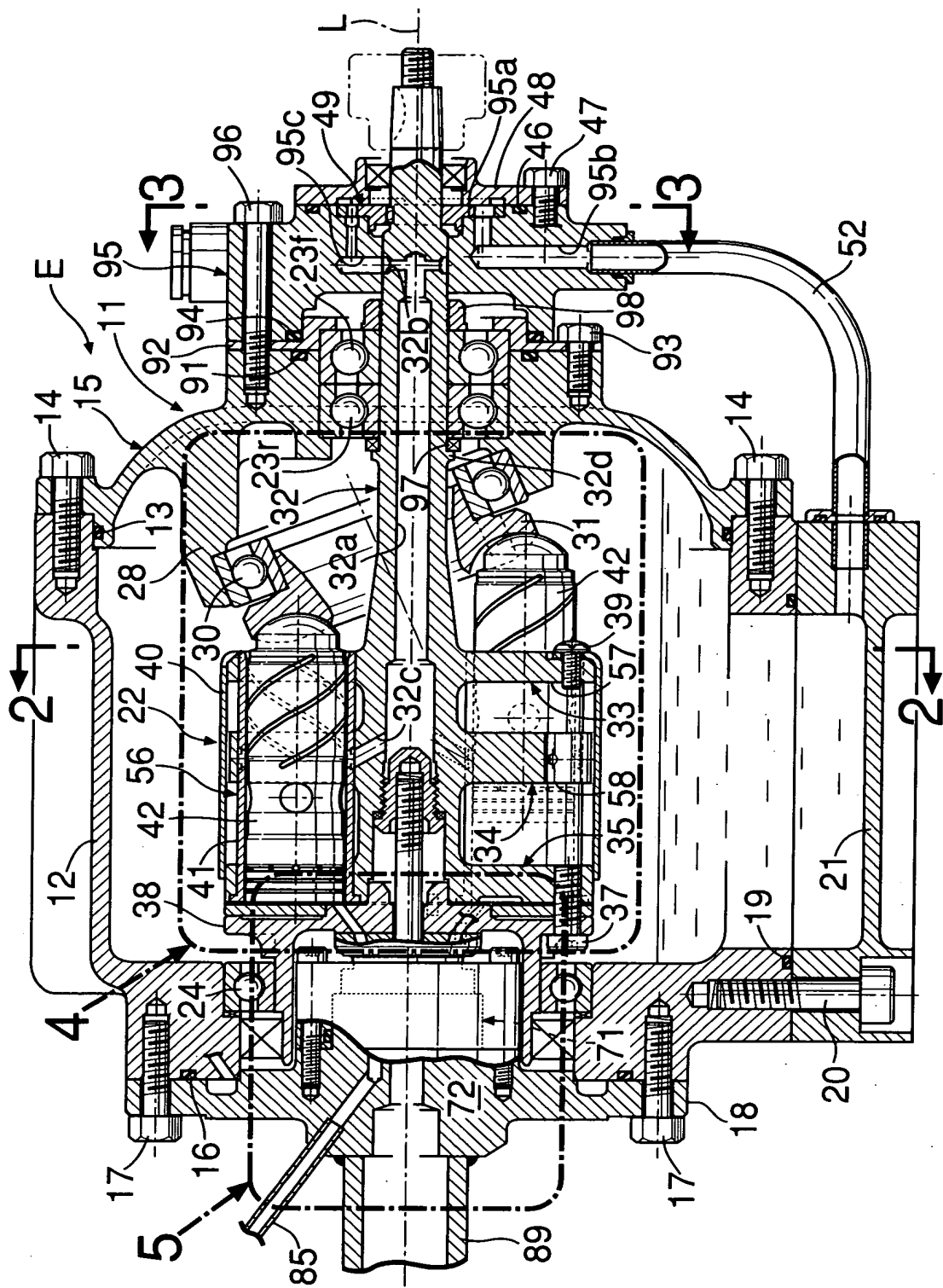


FIG.1



**FIG.2**

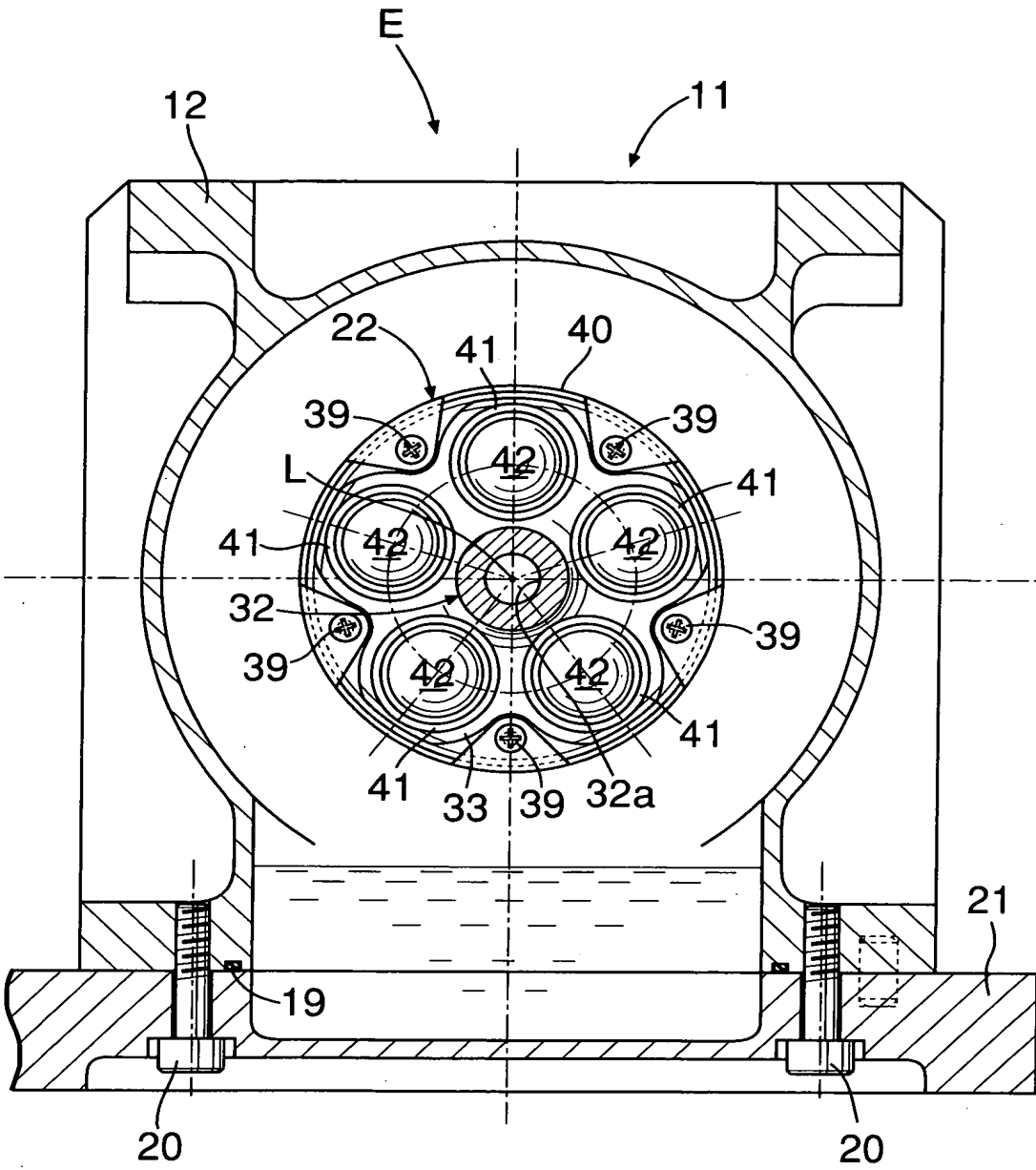






FIG.5

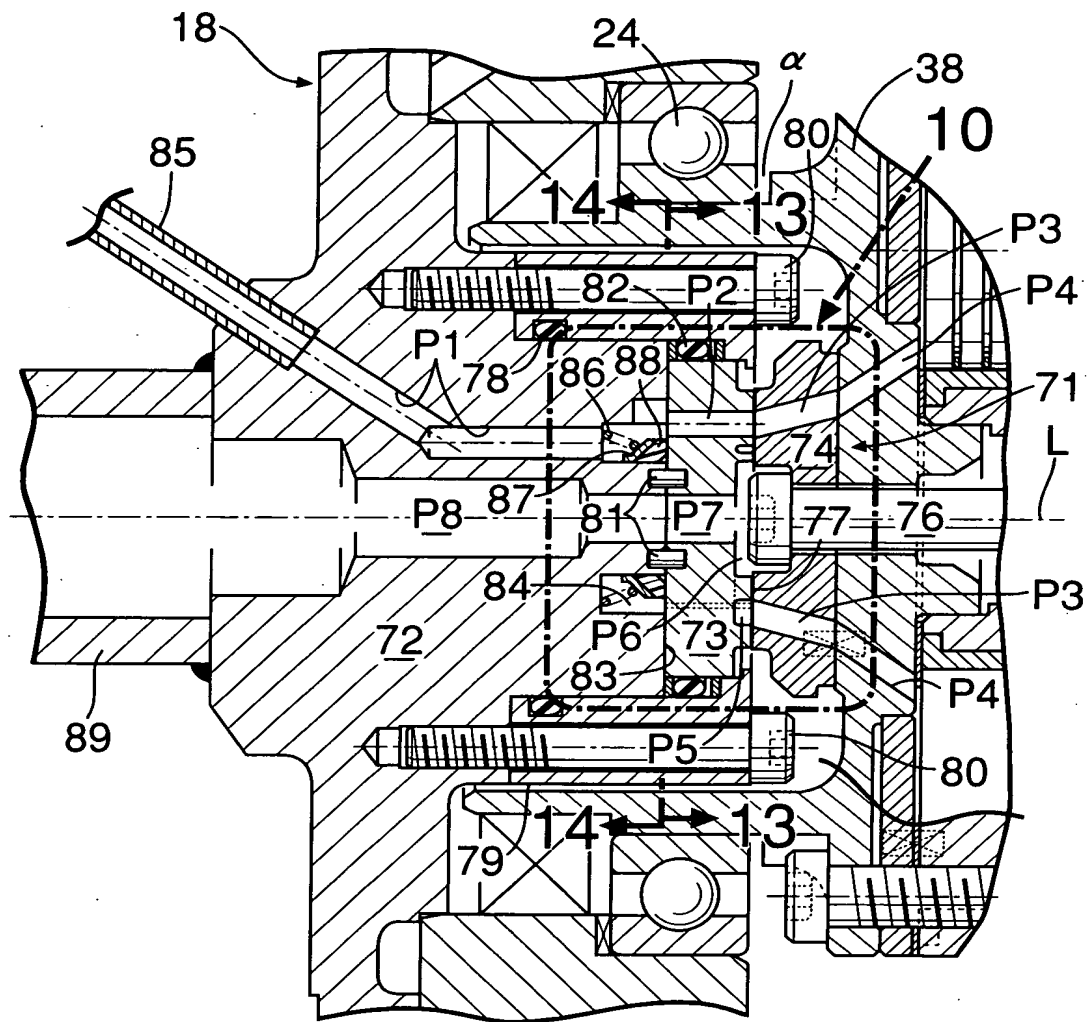


FIG. 6

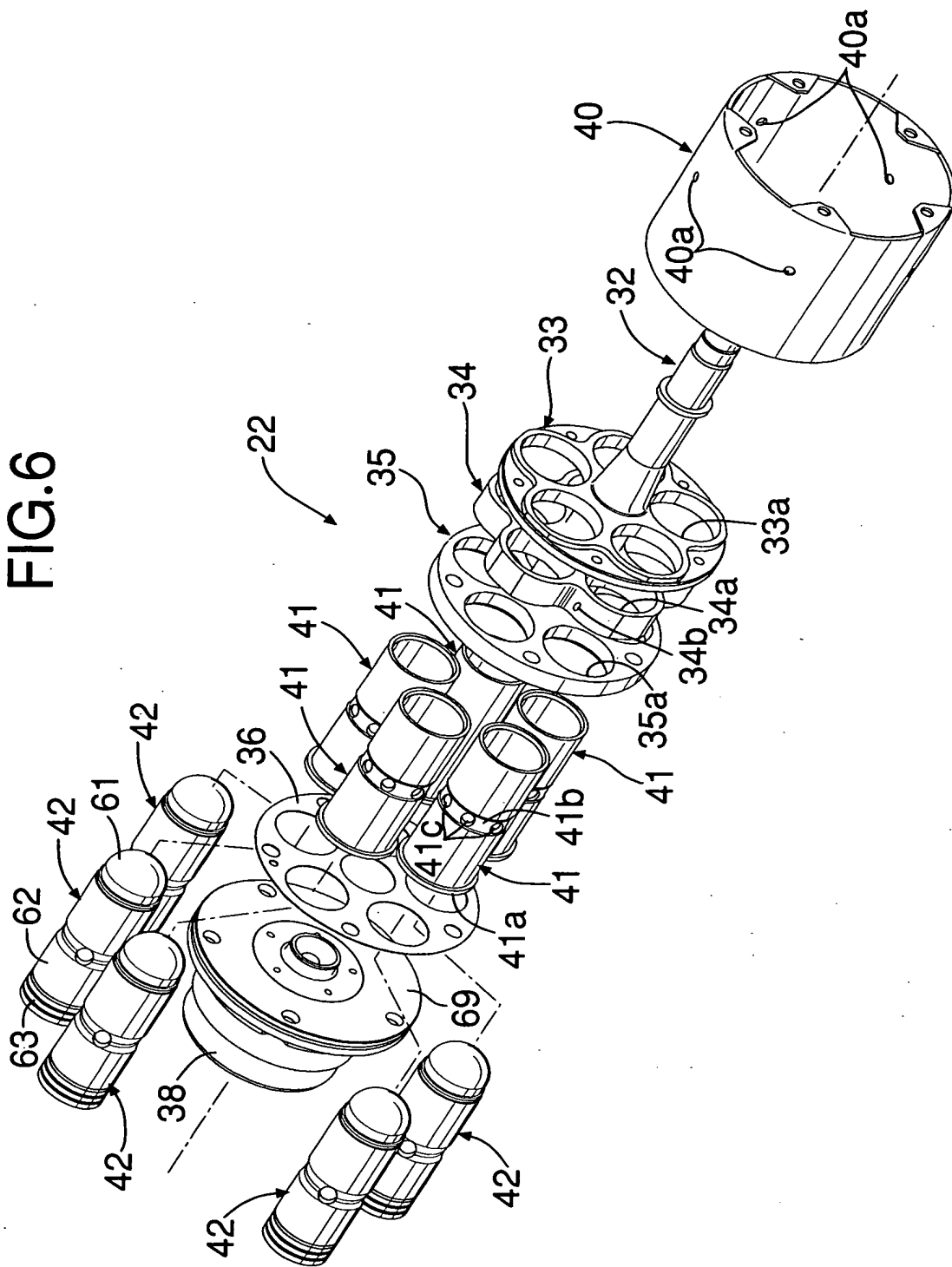


FIG.7

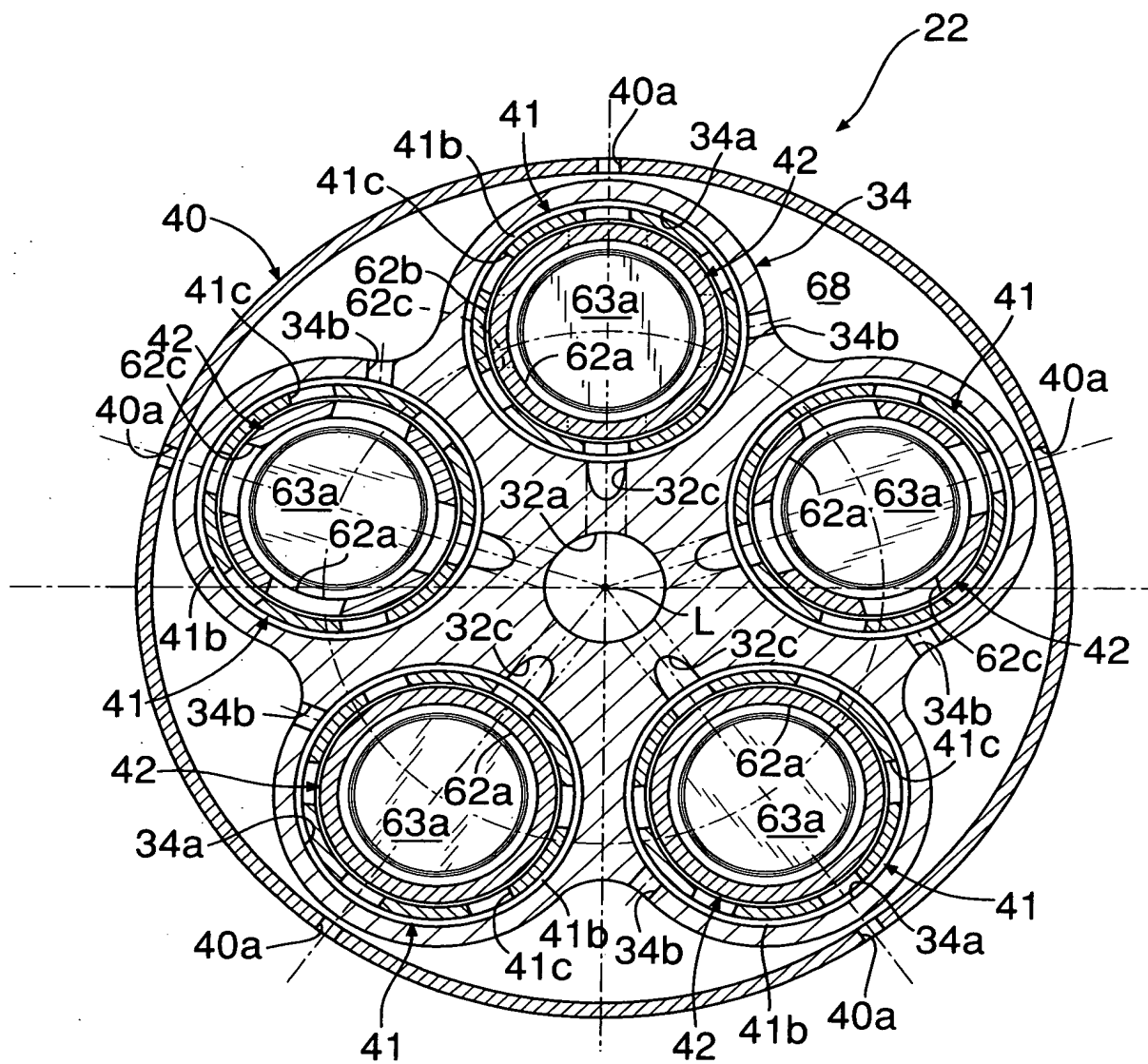
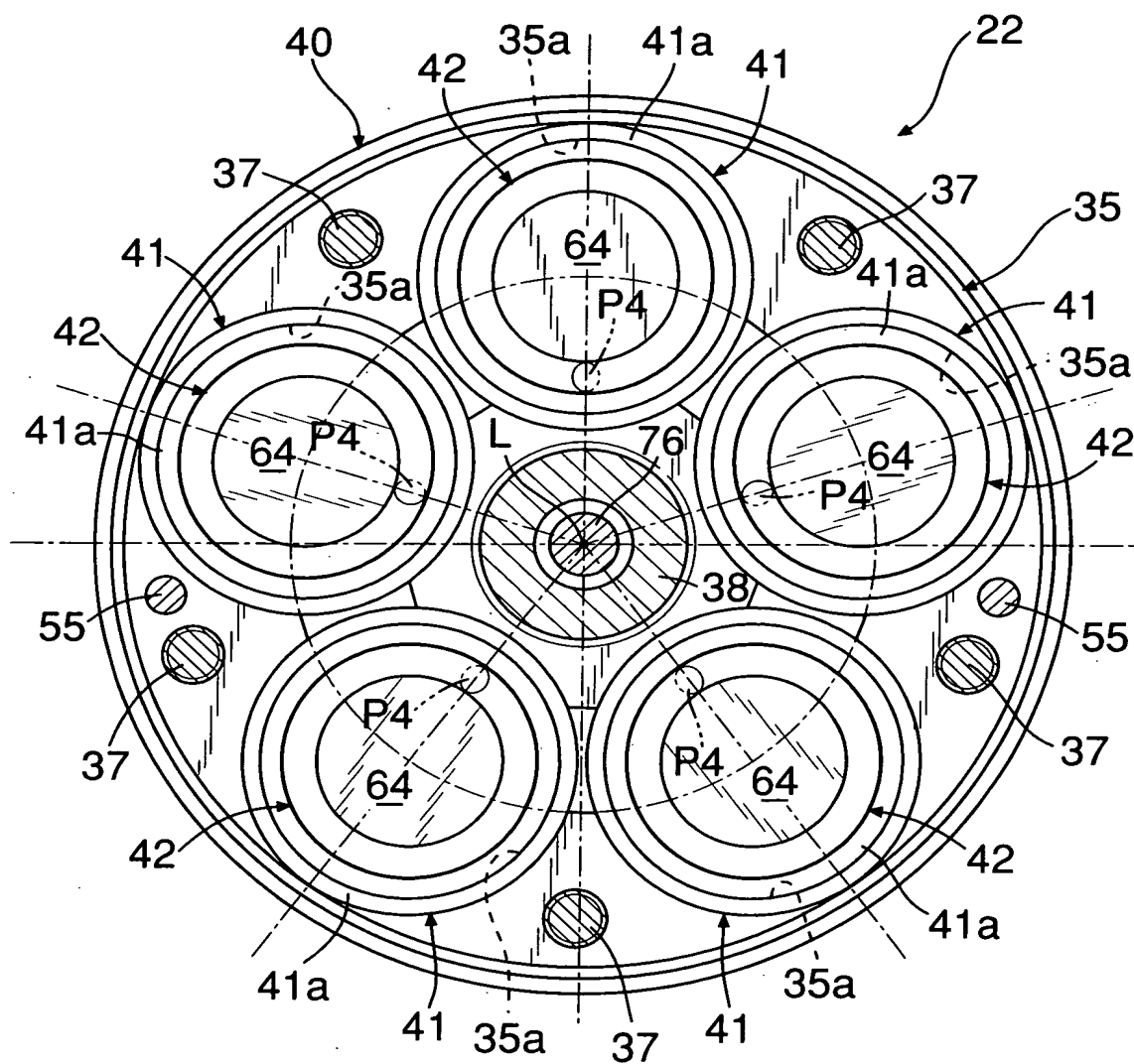


FIG.8





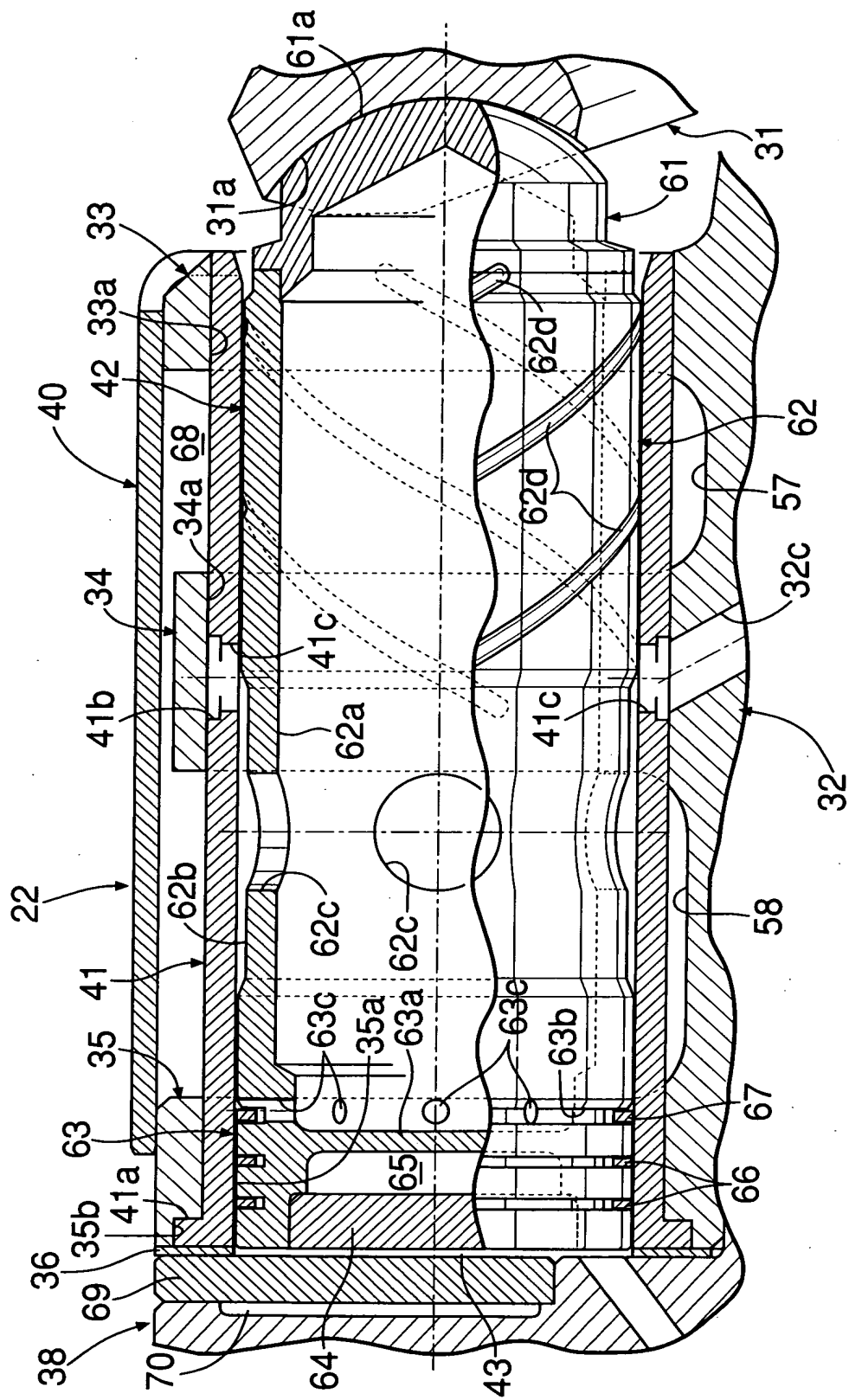


FIG.10

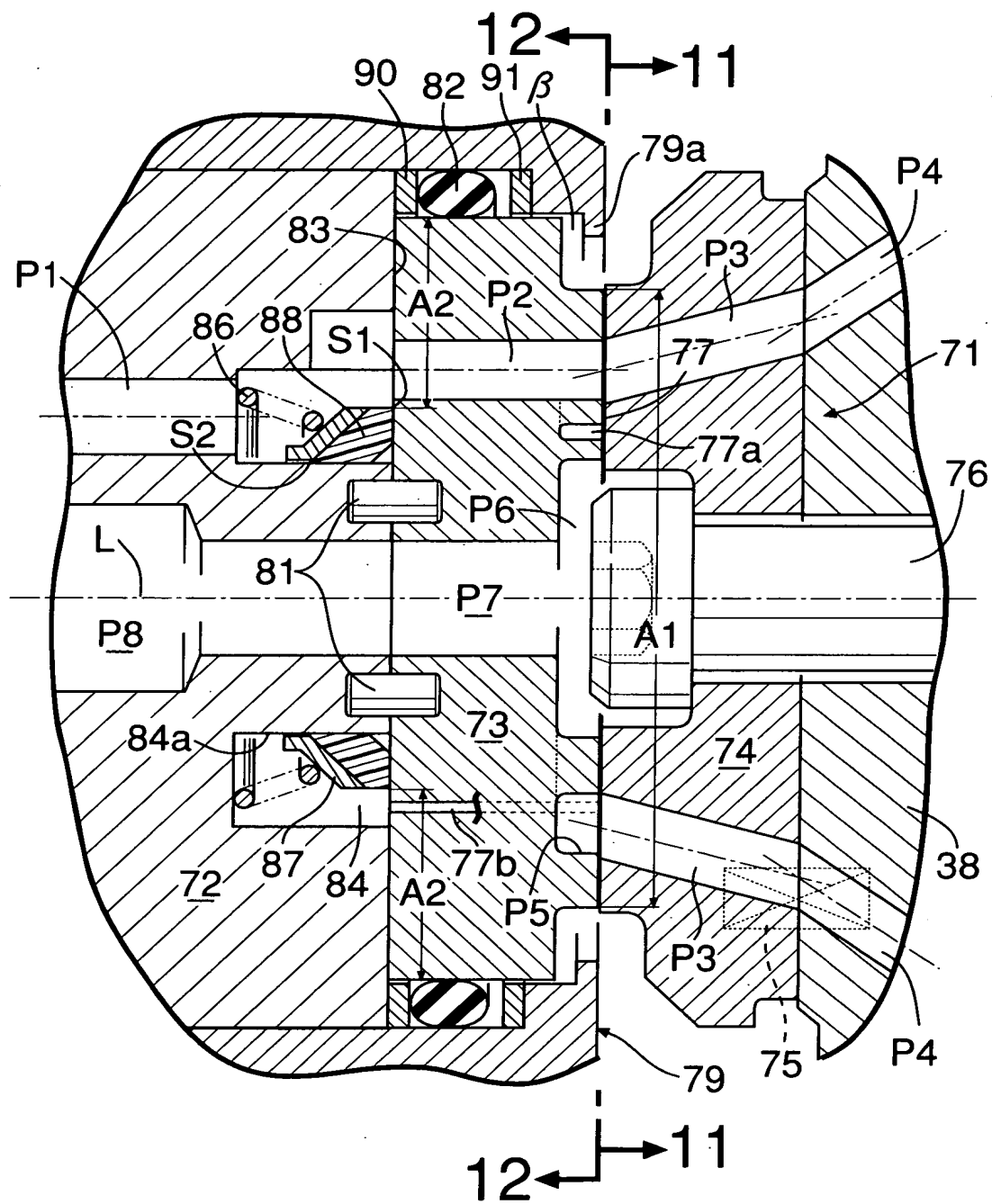


FIG.11

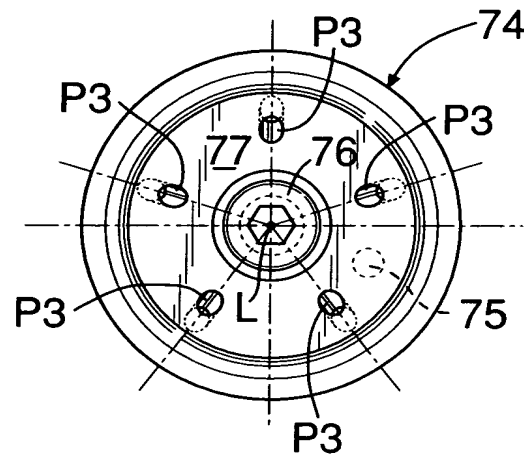


FIG.12

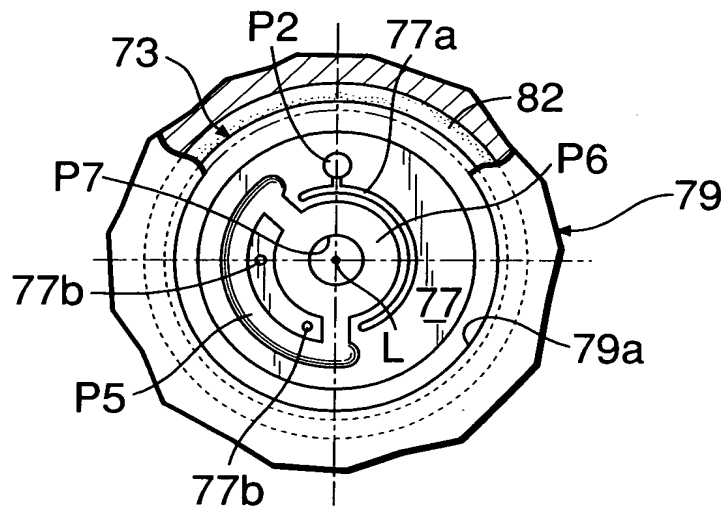


FIG.13

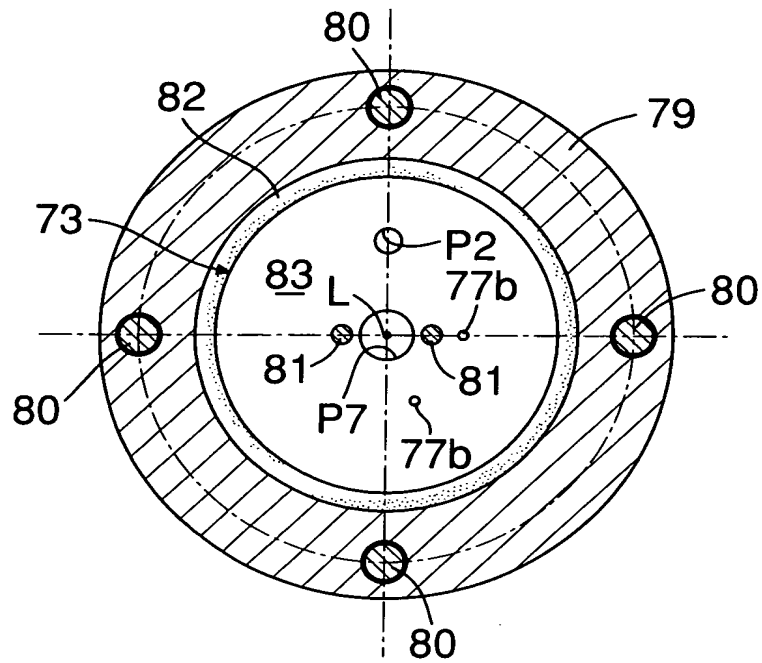


FIG.14

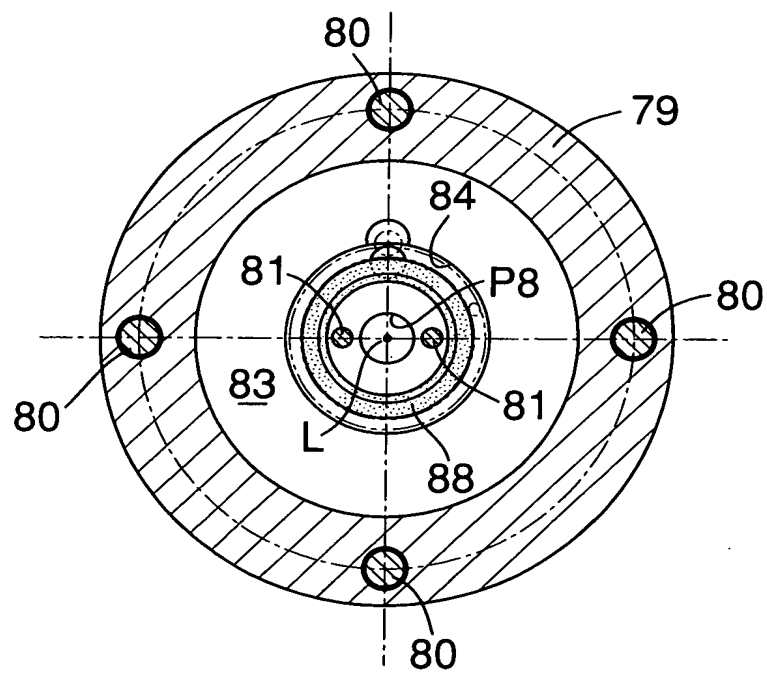
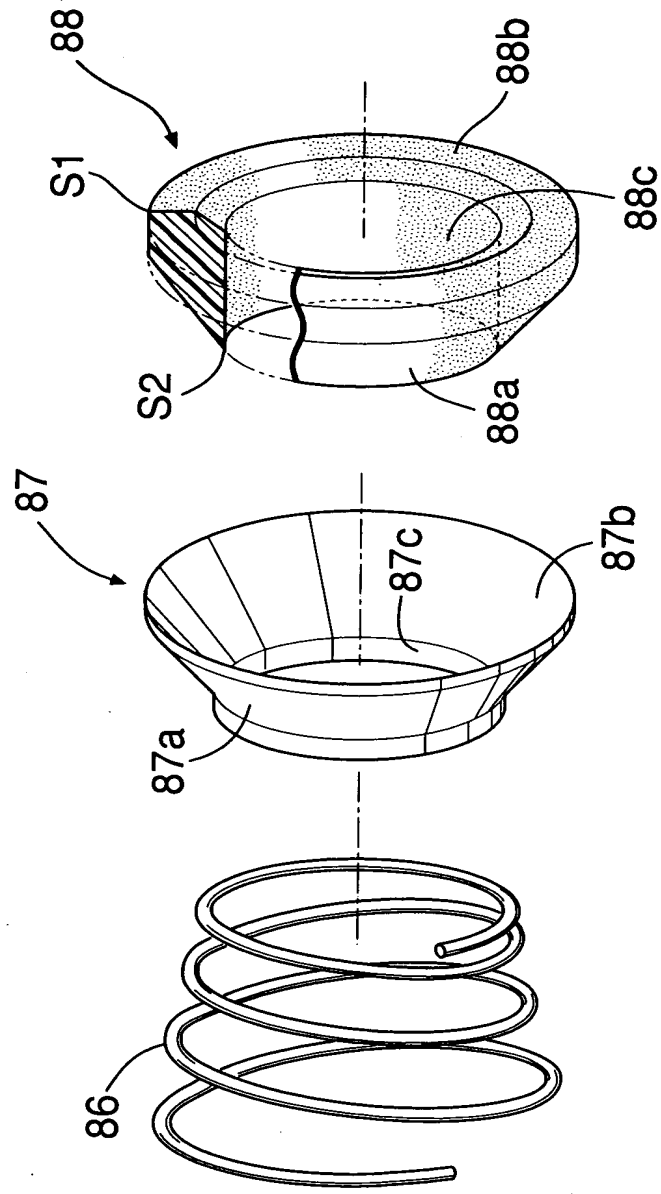


FIG.15



# FIG.16

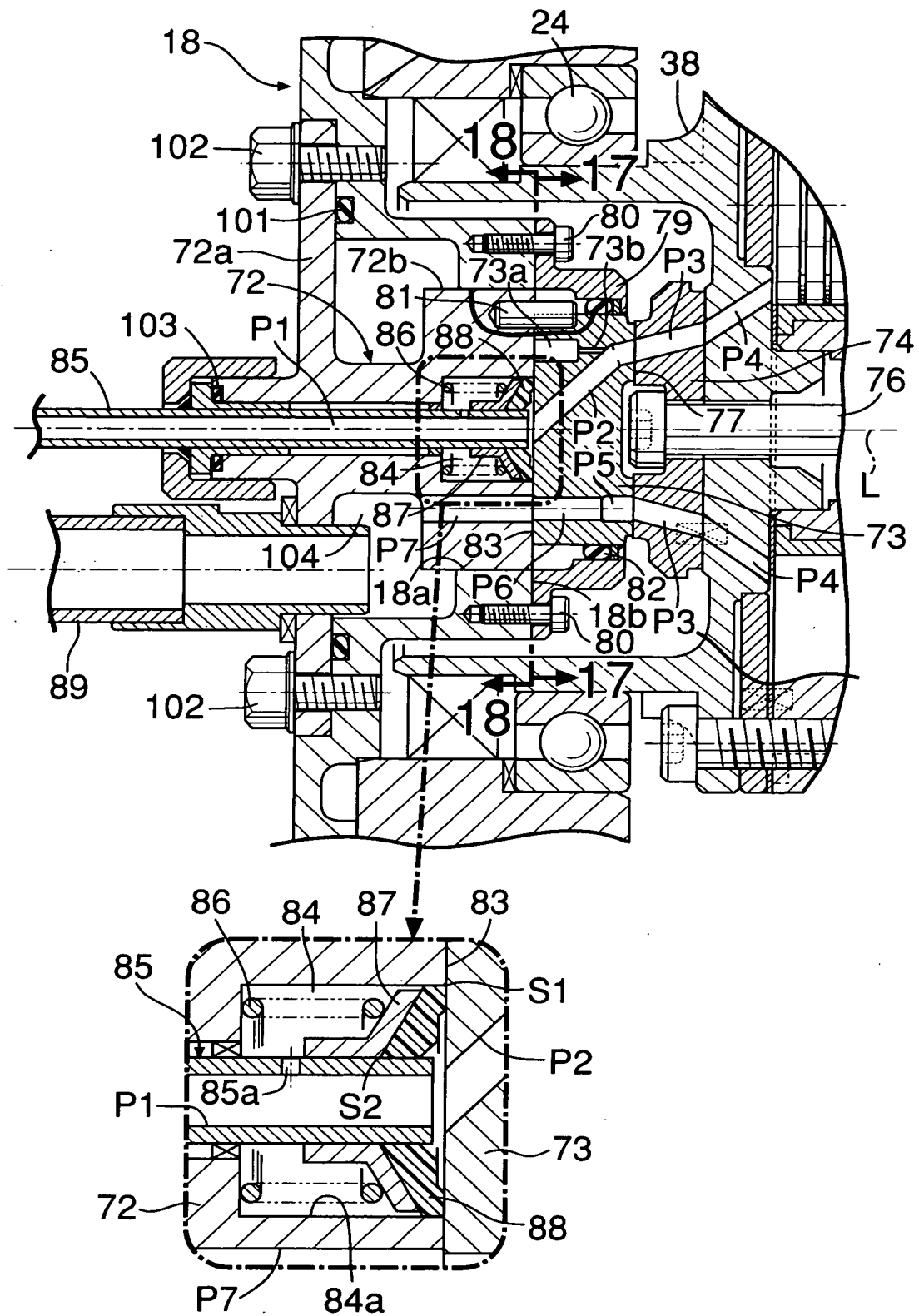


FIG.17

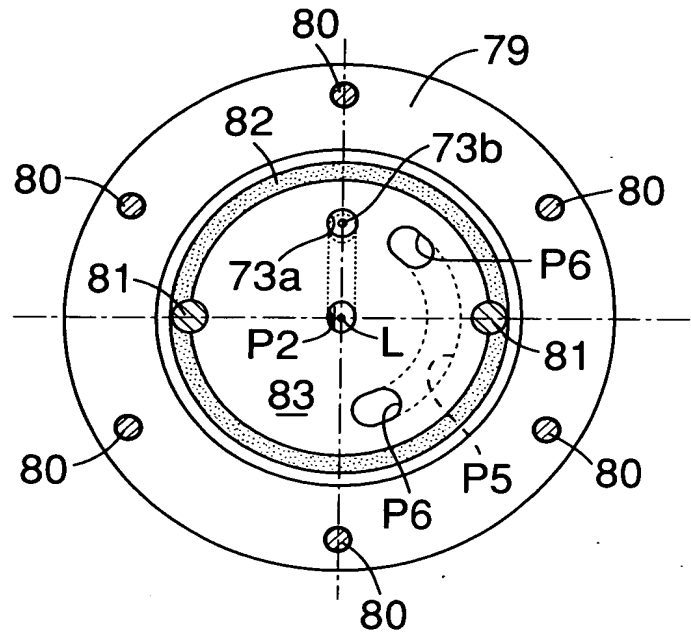


FIG.18

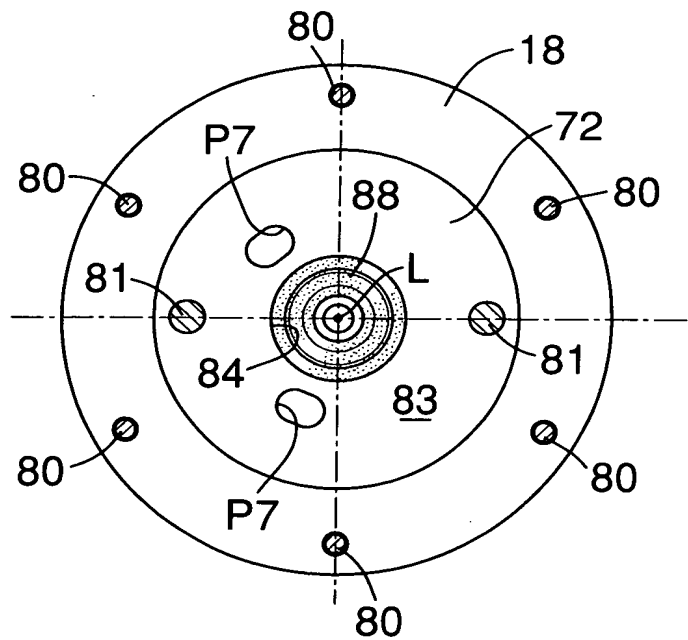
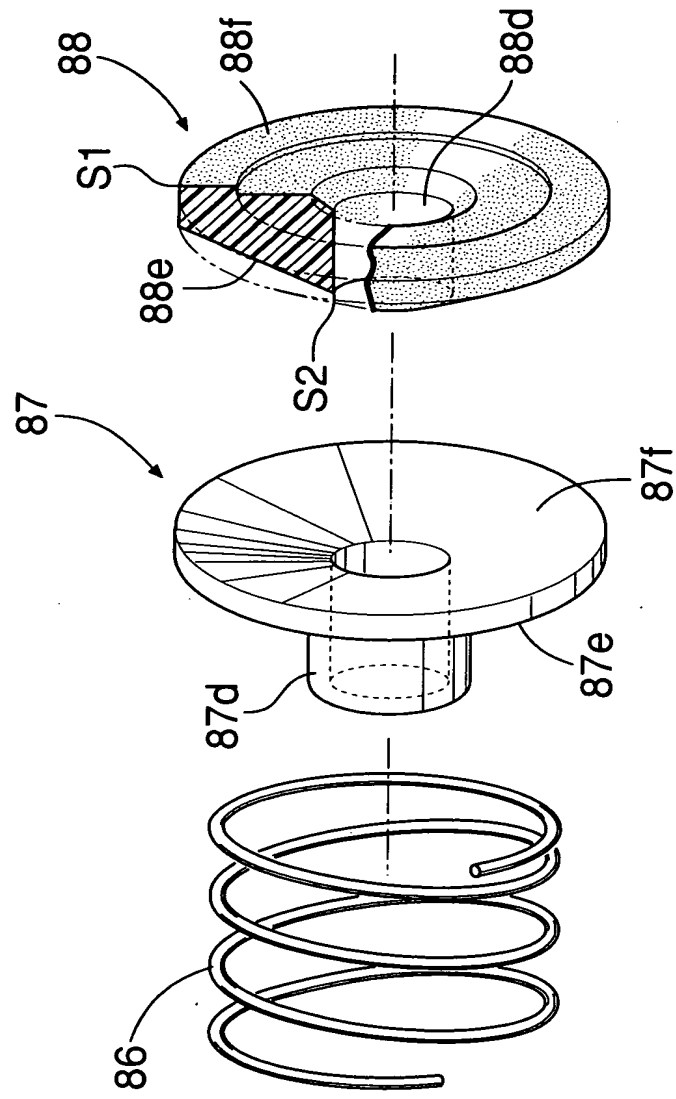


FIG.19





# FIG.20

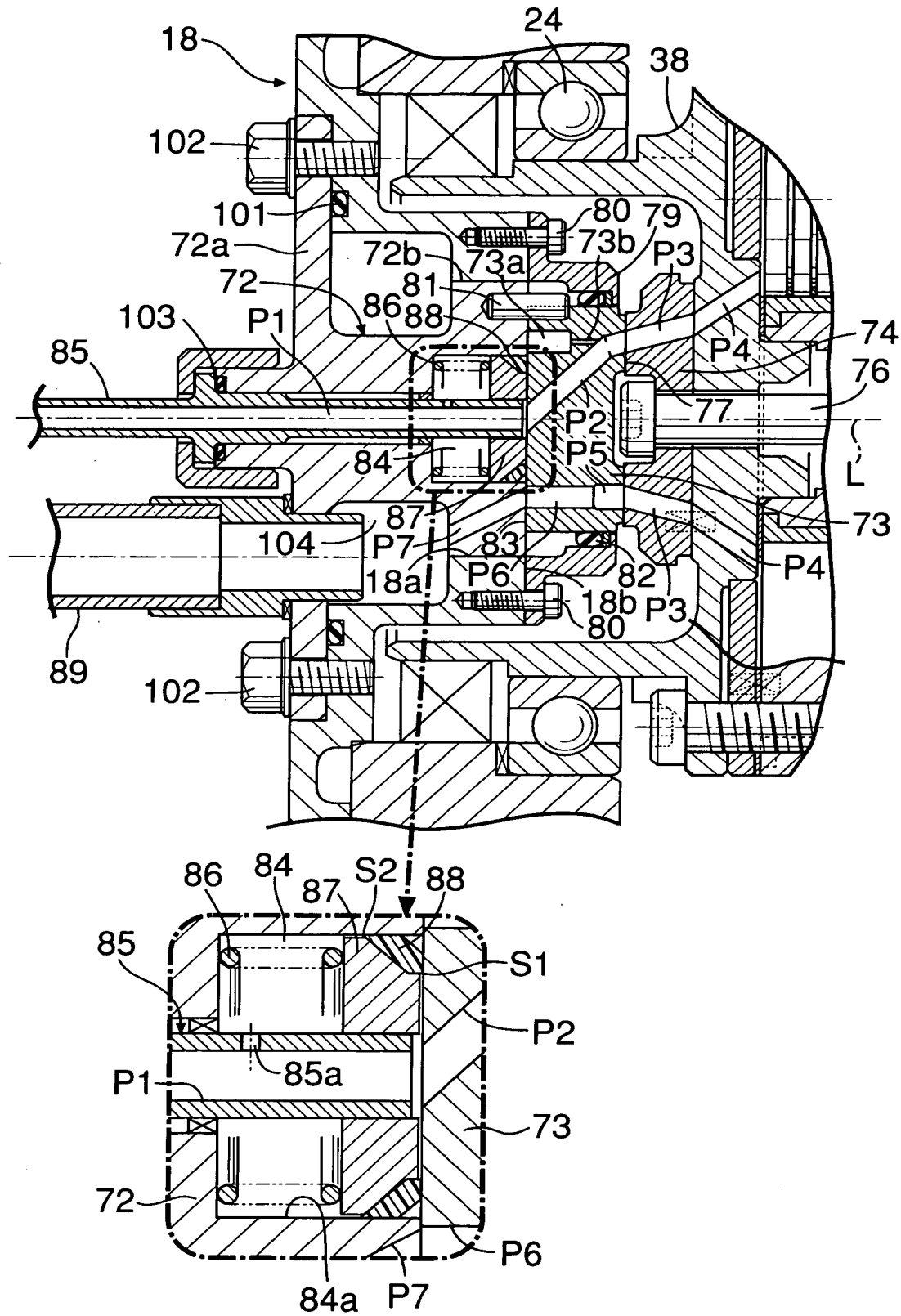


FIG.21

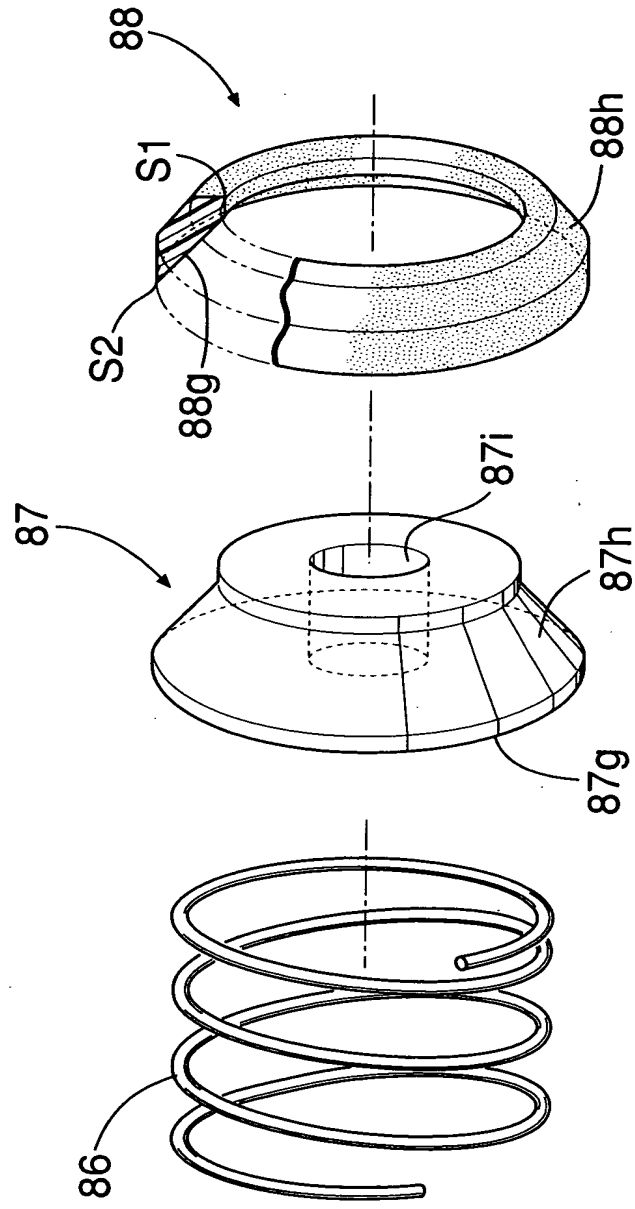
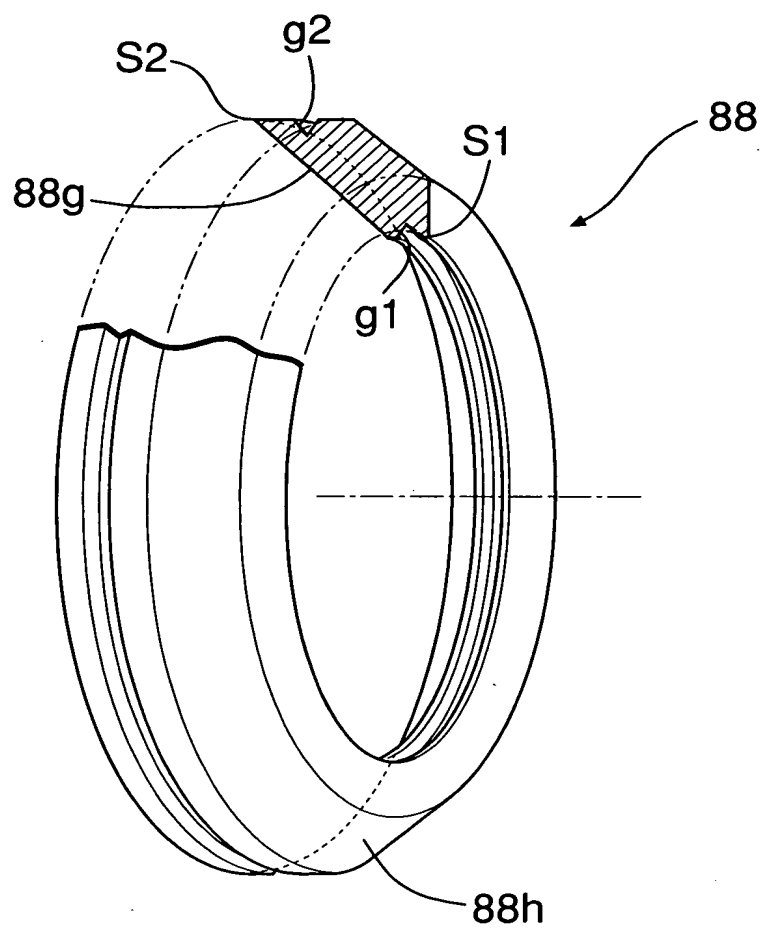


FIG.22



# FIG.23

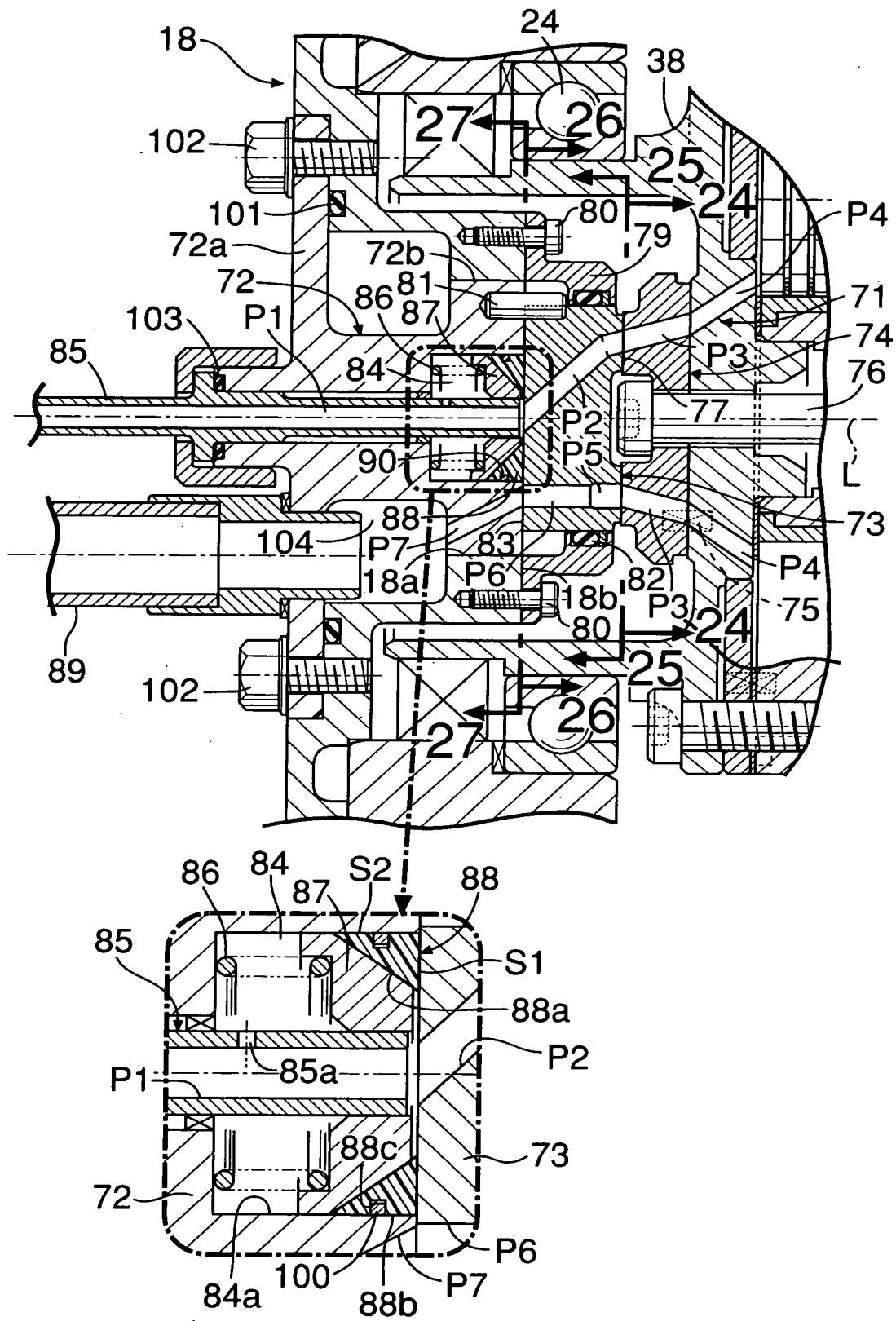


FIG.24

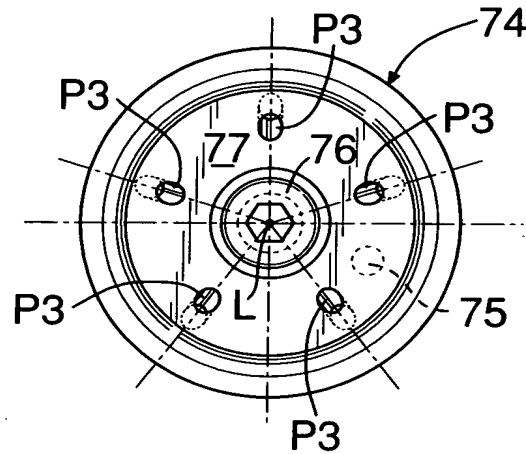


FIG.25

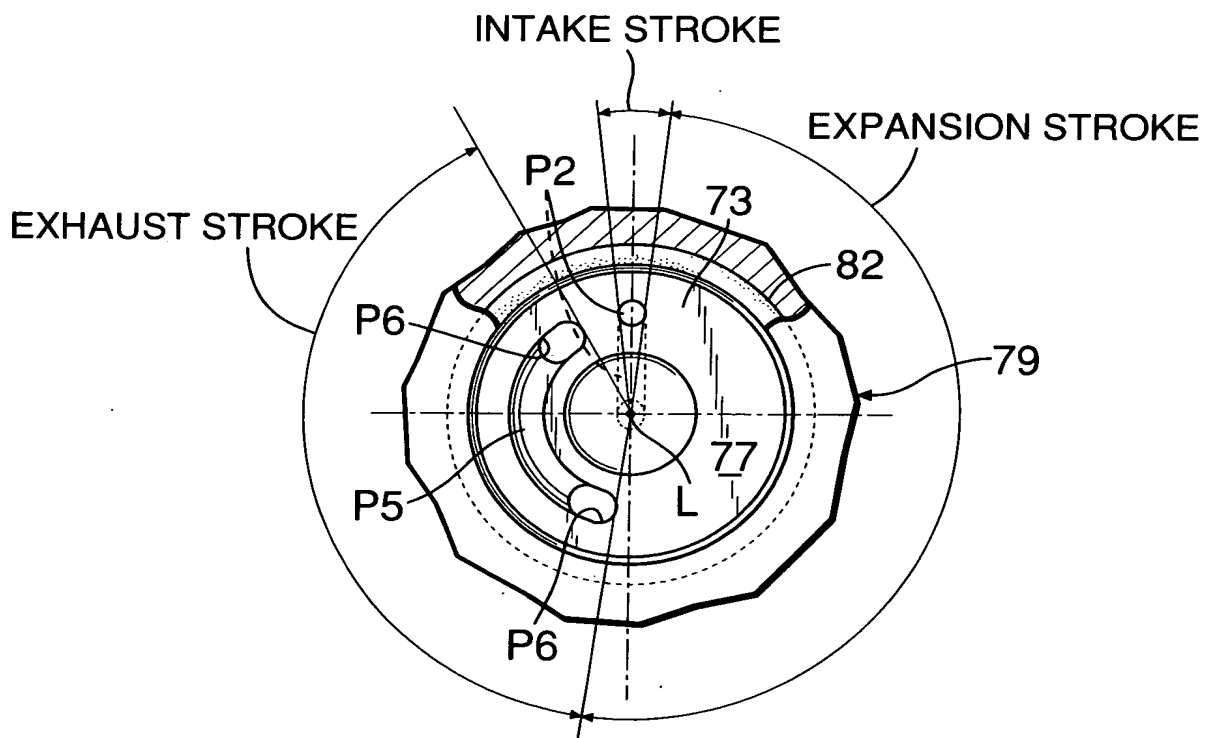


FIG.26

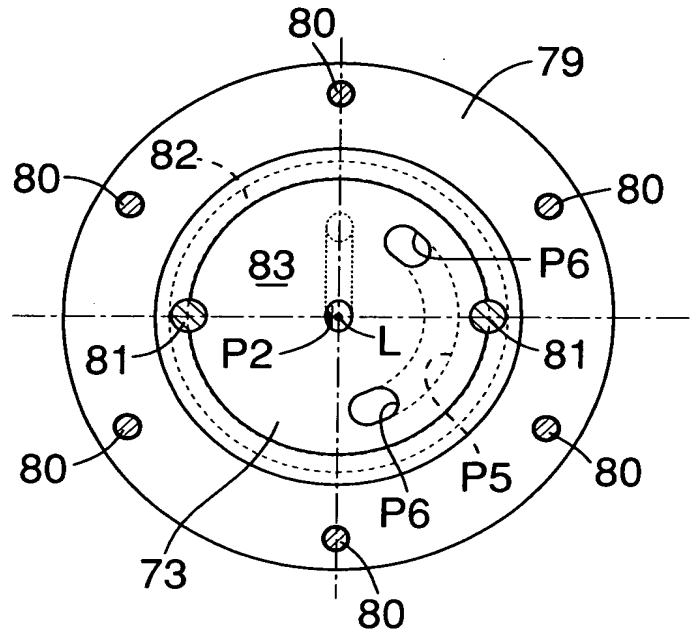


FIG.27

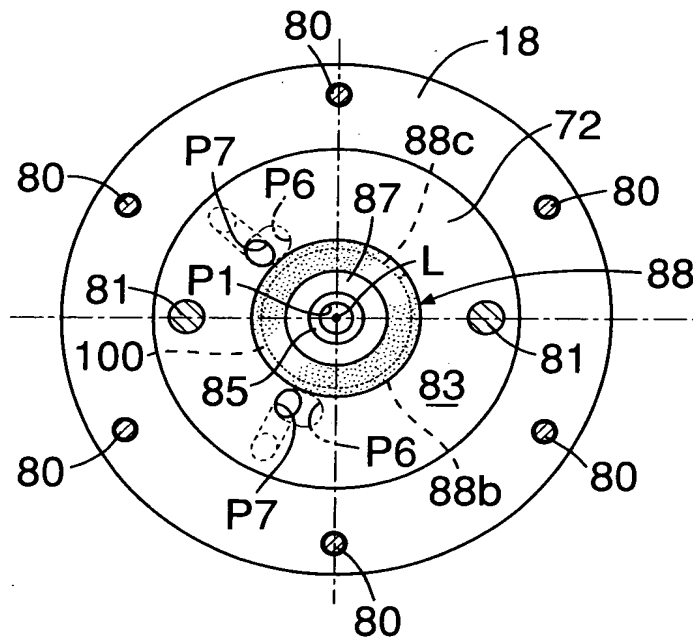
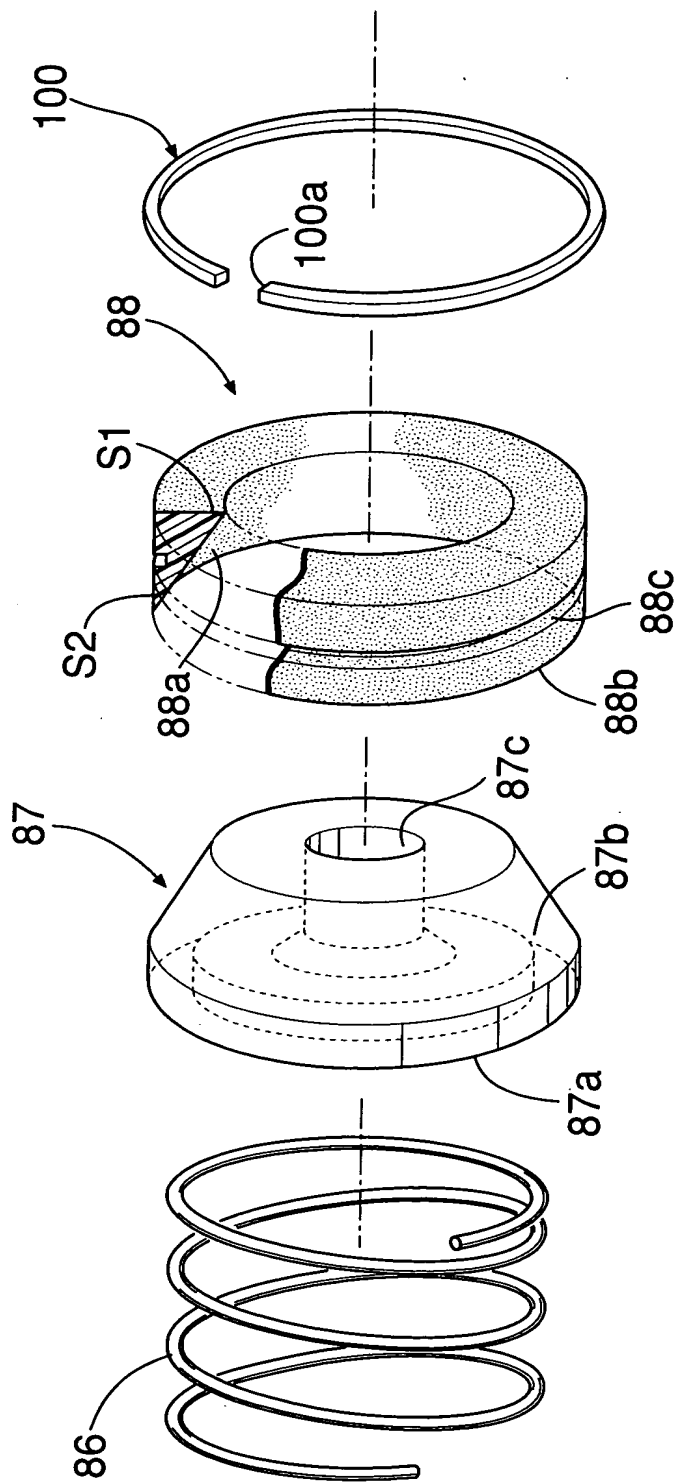
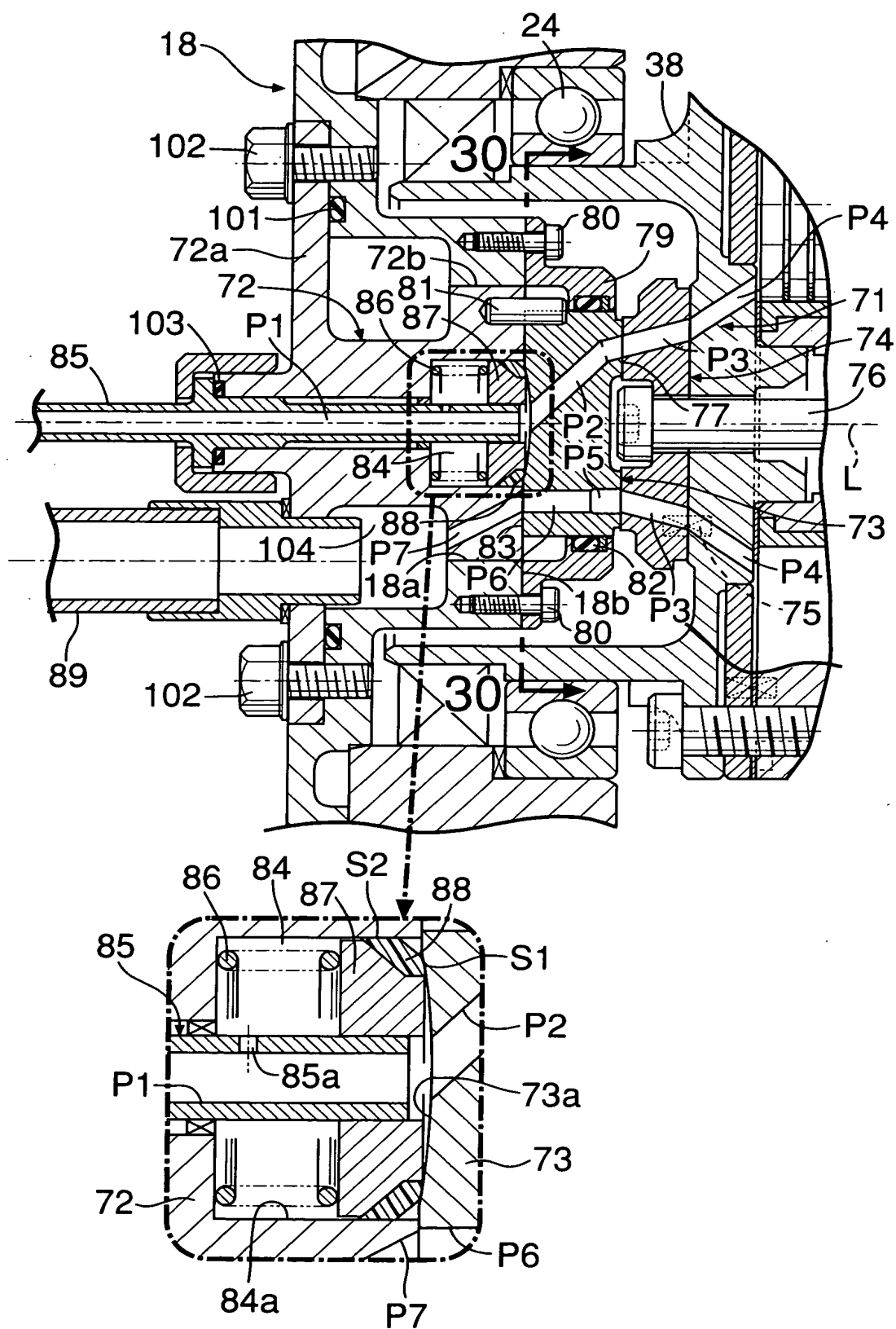


FIG.28



# FIG.29





This diagram shows the top view of the circular device 100. It features a central circular region with a dashed line 73a and a solid line 73. The device is divided into six segments by radial lines, with labels P2, P5, and P6 indicating specific points or regions. The outer edge is marked with eight circular features, each labeled 80. The central region is labeled 83, and the overall structure is labeled 79.

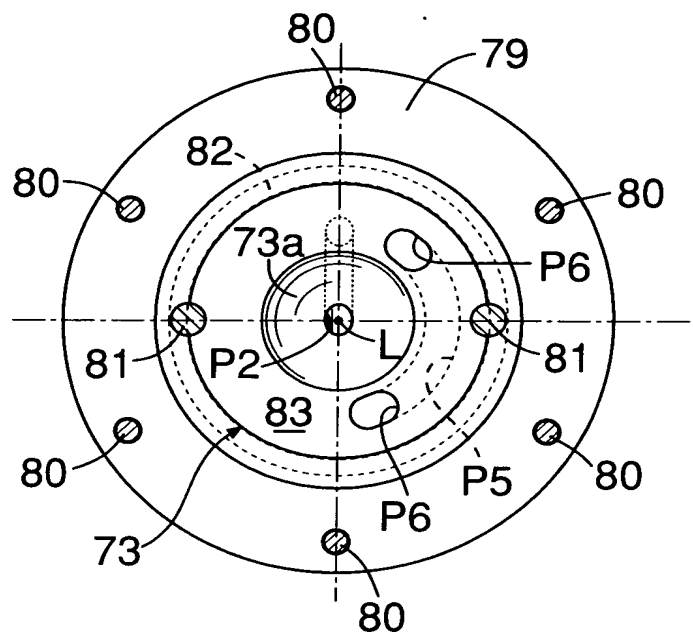
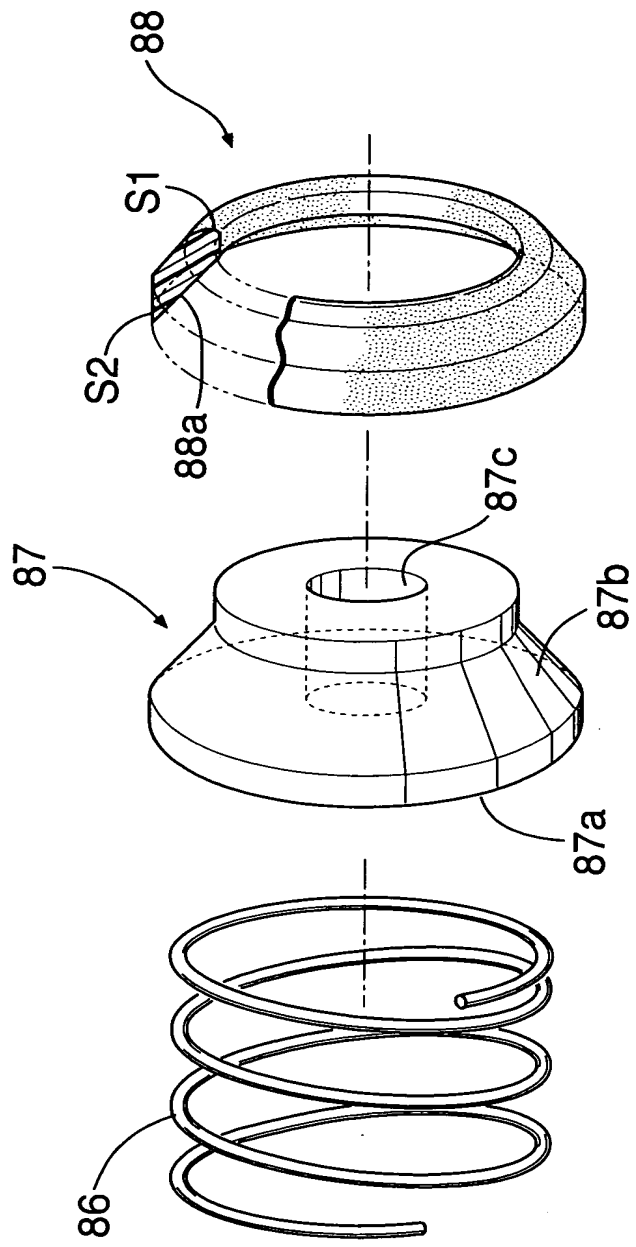


FIG.31



# FIG.32

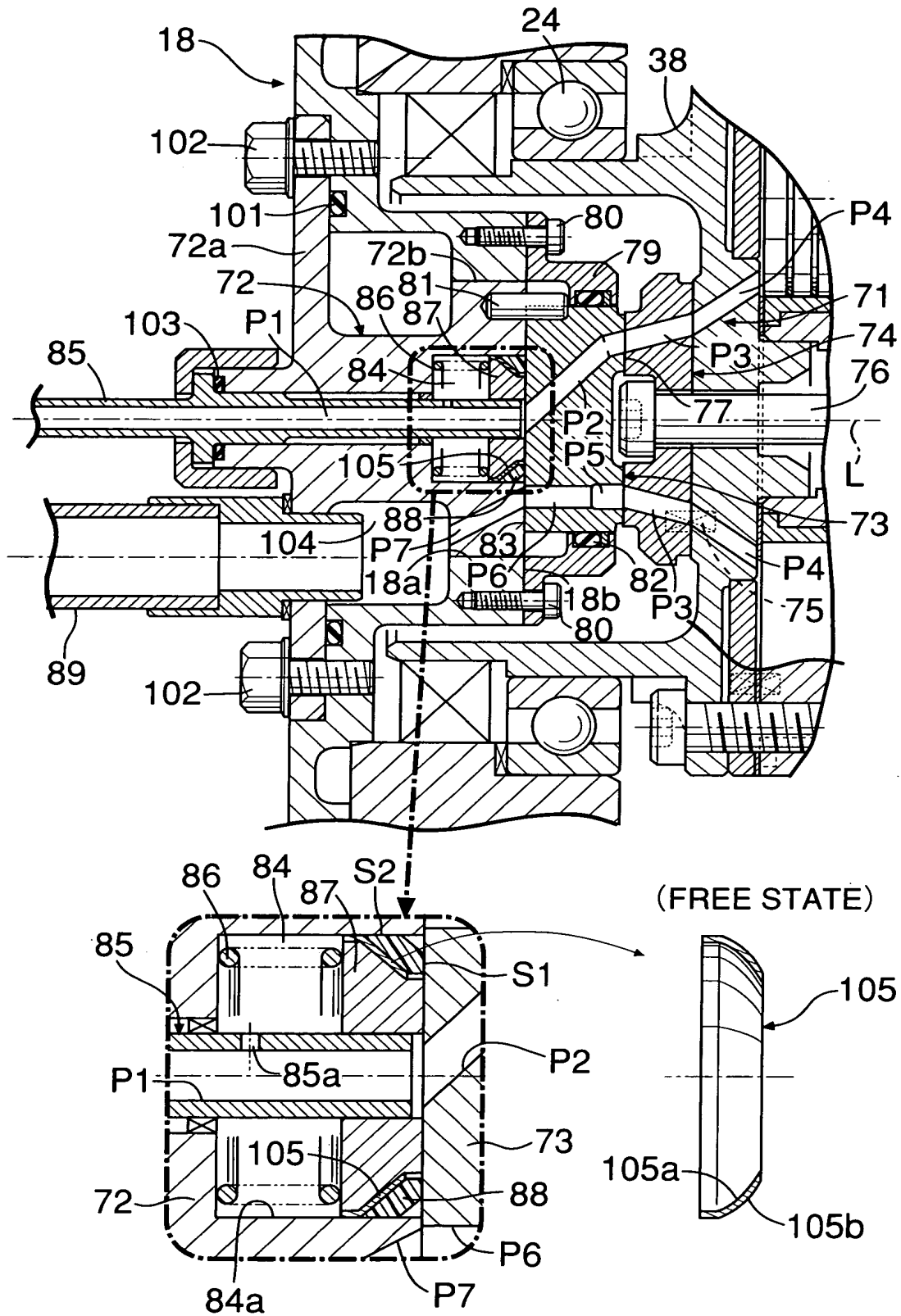


FIG.33

